

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

MAR 2 0 2014

REPLY TO THE ATTENTION OF:

CERTIFIED MAIL 7009 1680 0000 7663 6483 RETURN RECEIPT REQUESTED

Mr. George Phillips SIPI Metals Corporation 1720 North Elston Avenue Chicago, Illinois 60642-5066

> Re: Request for Information SIPI Metals Corporation EPA I.D.: ILD 005 121 439

Dear Mr. Phillips:

This letter seeks your cooperation in providing information and documents relating to the U.S. Environmental Protection Agency's compliance inspection on July 9, 2013 at the SIPI Metals Corporation's ("SIPI" or "you") facility at 1720 North Elston Avenue, Chicago, Illinois. We have enclosed a copy of our inspection report for your reference. Specifically, EPA requests information under Section 3007 of the Resource Conservation and Recovery Act (RCRA), as amended, 42 U.S.C. § 6927, related to the generation, storage, handling and transportation of hazardous waste at your facility. Section 3007 authorizes the Administrator of EPA to require you to submit certain information.

We are requiring this information to determine SIPI's compliance with the regulations for generators of hazardous waste set forth at 40 C.F.R. Part 262 (35 Illinois Administrative Code Part 722). The enclosure specifies the information SIPI must submit. You must submit this information within thirty (30) calendar days of receiving this request to the United States Environmental Protection Agency, Attention: Jamie Paulin, 77 West Jackson Boulevard, LR-8J, Chicago, Illinois 60604.

You may, under 40 C.F.R. Part 2 Subpart B, assert a business confidentiality claim covering all or part of the information in the manner described in 40 C.F.R. §2.203(b). We will disclose the information covered by a business confidentiality claim only to the extent and by means of the procedures at 40 C.F.R. Part 2, Subpart B. SIPI must make any request for confidentiality when you submit the information since any information not so identified may be made available to the public without further notice.



SIPI must submit all requested information under an authorized signature certifying that the information is true and complete to the best of the signatory's knowledge and belief. Should the signatory find, at any time after submitting the requested information, that any portion of the submitted information is false, misleading or incomplete, the signatory should notify us. Knowingly providing false information, in response to this request, may be actionable under 18 U.S.C. §§ 1001 and 1341. We may use the requested information in an administrative, civil or criminal action.

This request is not subject to the Paperwork Reduction Act, 44 U.S.C. §§ 3501 *et seq.*, because it seeks collection of information from specific individuals or entities as part of an administrative action or investigation.

Failure to comply fully with this request for information may subject SIPI to an enforcement action under Section 3008 of RCRA, 42 U.S.C. § 6928.

You should direct questions about this request for information to Jamie Paulin, at (312) 886-1771.

Sincerely,

Michael Cunningham, Chief

Compliance Section 1

RCRA Branch

Enclosures

cc: Todd Marvel, Illinois Environmental Protection Agency (todd.marvel@illinois.gov)

				,	
			·		•
		4			
		•			•
•					
		•			-
		•			

REQUEST FOR INFORMATION

Instructions: SIPI must respond separately to each of the questions or requests in this attachment. Precede each answer with the number of the Request to which it corresponds. For each document produced in response to this Request for Information, indicate on the document, or in some other reasonable manner, the number of the question to which it responds.

All terms used in this request for information shall have their ordinary meaning unless such terms are defined in the Act, 42 U.S.C. §§ 6901 et seq. and its implementing regulations.

Unless otherwise indicated, the Requests below cover the time period from July 9, 2013, to the present.

Requests:

- 1. Identify all persons consulted in preparing the answers to this Request for Information. Provide the full name and title for each person identified, name of the individual's employer, and business telephone number for each individual identified.
- 2. Identify all documents consulted, examined, or referred to in the preparation of the answers to these Requests, and provide copies of all documents.
- If SIPI has reason to believe that there may be persons able to provide a more detailed or complete response to any Request or who may be able to provide additional responsive documents, identify such persons.
- 4. Provide the full name of the current owner or owners of SIPI.
- 5. During the inspection, SIPI stated that the zinc oxide dust is generated from the air pollution control baghouses. With respect to SIPI's management of the zinc oxide dust, please provide the following information:
 - a) For the last five years from the date of your receipt of this Request for Information, describe in detail how SIPI has managed the zinc oxide dust including, but not limited to: how the material is stored at SIPI; and, how the material is disposed of, re-used or otherwise handled by SIPI.
 - b) During the inspection, SIPI stated that it is currently shipping the zinc oxide dust offsite to Old Bridge Chemicals, Inc., or American MicroTrace. Provide the full names and addresses of all the facilities that have received the material for the last five years from the date of your receipt of this Request for Information.
 - c) For the three year period immediately preceding your receipt of this Request for Information, provide true and accurate copies of all records (e.g., bills of lading, manifests, etc.) that document off-site shipments, and include: the name of the transporter and the date of each shipment; name and address of the receiving facility and

documentation confirming receipt of each shipment; and type and quantity of material in each shipment.

- d) State if SIPI has evaluated whether this material possesses any of the characteristics of a hazardous waste (i.e., ignitability, corrosivity, reactivity, and toxicity), pursuant to 35 IAC § 722.111 [40 C.F.R. § 262.11]. Provide true and accurate copies of all analyses that have been conducted on the zinc oxide dust, including TCLP or total metals.
- e) If the answer to 2(d), above, is affirmative, provide true and accurate copies of all of the records that document these hazardous waste determinations. Provide the date, methodology and results of each hazardous waste determination, if this information is not clearly described on each record.
- f) If the answer to 2(d), above, is affirmative, and the hazardous waste determinations were not committed to writing, please provide a detailed description of the methods used to make the hazardous waste determinations, the results of the hazardous waste determinations, and the approximate dates the determinations occurred. Also, please identify the person(s) who provided this description.
- g) If this material is shipped off-site, provide a description of how the material has been used, treated, recycled, disposed of or otherwise managed by the receiving facilities. If SIPI does not have knowledge of how the material has been used, treated, recycled, disposed of or otherwise managed by the receiving facilities, please state so clearly. Provide true and accurate copies of all contracts with the receiving facilities for the zinc oxide dust.
- 6. Have you ever claimed the conditional exclusion for your zinc oxide dust by submitting a one-time notice EPA or State Director (Illinois Environmental Protection Agency) as described in 40 C.F.R. § 261.4(a)(20)(ii)(A). If so, please provide a true and accurate copy of the one-time notice.

Provide the following certification by a responsible corporate officer:

I certify under the penalty of law that I have examined and am familiar with the information submitted in responding to this information request for production of information and documents. Based on my review of all relevant information and documents, and inquiring of those individuals immediately responsible for providing all relevant information and documents, I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

	nmana ,		
Data		Cianatura and Tida	
Date		Signature and Title	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 W. JACKSON BOULEVARD

CHICAGO, IL 60604

RCRA COMPLIANCE EVALUATION INSPECTION REPORT

SITE NAME:

UNITED STATE

SIPI Metals Corp

EPA ID No.:

ILD 005 121 439

LOCATION ADDRESS:

1720 North Elston Avenue

Chicago, Illinois 60642-5066

NAICS CODE(S):

331492 [Secondary Smelting, Refining, and Alloying of

Nonferrous Metal (Except Copper and Aluminum)

DATE OF INSPECTION:

July 9, 2013

EPA INSPECTOR:

Jamie L. Paulin

Chemist LR-8J

Compliance Section 1 (312) 886-1771 Direct (312) 353-4788 Facsimile paulin.jamie@epa.gov

PREPARED BY:

Jamie L. Paulin

Chemist

REVIEWED BY:

Cindy Dabner, Acting Chief

Compliance Section 1

RCRA Branch

	•			•		•
						·
•	•	•				
					•	٠.
						•
•						
					•	
						·
			•	*		
•				·		
	•					•
					•	
•			÷			
	·			•		
•						,
					•	
•						•
·						
,						
						÷
					•	
			ė			

INTRODUCTION:

The purpose of the inspection was to conduct an un-announced Compliance Evaluation Inspection (CEI) at the SIPI Metals Corporation (SIPI Metals) facility, located at 1720 North Elston Avenue, Chicago, Illinois, to examine SIPI Metals' management of its Resource Conservation and Recovery Act (RCRA) regulated waste, by the U.S. Environmental Protection Agency.

SIPI Metals notified as a large quantity generator (LQG) on or about November 19, 1980, and has remained in LQG status. SIPI Metals is a precious metals refinery and recovers precious metals from hazardous waste and from scrap, meeting the precious metals exemption. SIPI Metals does generate hazardous waste from its Cyanide Solution Processing Operation and from its Acid Solution Processing Operation. Various D and F waste codes may apply to these wastes, depending on what is processed.

Furnace bricks that can no longer be used within the refinery are then categorized as hazardous waste and shipped off-site for disposal. SIPI Metals also generates zinc oxide dust that is collected from the air pollution control baghouses. Two separate pollution control dust streams are generated from the air pollution control system. One is generated from the Brass Ingot Operation, which is shipped monthly to Old Bridge Chemicals, Inc. to be made into micronutrients or into fertilizer. The other dust is generated from the Precious Metals Operations, which is disposed of as a hazardous waste when it cannot be recycled or re-used.

The slag that is generated is shipped off-site via rail to a Canadian Company.

SIPI Metals employs about 150 people and operates 24 hours per day. The company started in the early 1900s and moved to the Elston location in the 1920s.

SIPI Metals additionally has an Air Permit and discharges storm water via the Metropolitan Water Reclamation District of Greater Chicago (MWRDGC).

OPENING CONFERENCE:

I entered the SIPI Metals facility at 10:00 am on July 9, 2013. I introduced myself, presented my credentials, and described the purpose of my visit. I met with Mr. George Phillips, Senior Vice President, Regulatory Affairs. The personnel that were in attendance at the opening conference are listed in *Table 1*.

I provided a Small Business Resources Information Sheet and the Illinois Sustainable Solutions brochure to Mr. Phillips. Mr. Phillips did not make a CBI claim on the information gathered during the inspection or on the photos taken, documents copied and/or verbal information provided.

			•		
				•	
•					
				•	
					•
•					
			٠		
	•				
		•			
					•
				•	
					•
			•		
			•		
			•		
					•
.*					
					,
				•	
•					
		•			
•					
			·		
			4		,

Mr. Phillips described the process and operations of SIPI Metals during the opening conference. According to Mr. Phillips, SIPI Metals receives, on hazardous waste manifests, hazardous wastes, from various facilities, and recovers precious metals from these wastes. SIPI Metals is also a precious metals refinery.

Mr. Phillips further explained that SIPI Metals has two processes used to recover the metals: 1) Cyanide Solution Processing; and, 2) Acidic Solution Processing. *See Attachment 2*, process flow charts. The end of each process generates hazardous waste, which is shipped off-site for disposal via Heritage Environmental.

PersonnelTitleDepartmentGeorge PhillipsSenior Vice President
Regulatory AffairsSIPI MetalsJamie PaulinChemistEPA RCRA Branch

Table 1. Personnel in Attendance during CEI at SIPI Metals.

We began the physical site inspection immediately following the opening conference.

SITE INSPECTION:

Mr. Phillips escorted me on the physical inspection, which began inside the building in the receiving area. Mr. Phillips then showed me all of the processes and areas; such as, 1) Precious Metals Department Sampling Room; 2) Precious Metal Pre-Lab Area; 3) Security; 4) Maintenance; 5) Milling Department, where the gas and electric furnaces were located; 6) the Slag Recovery Furnace; and, 7) Discharge of Ingots Quench. *See Attachment 3*, SIPI Metals Building Plan / Site Plan.

Mr. Phillips then escorted me to the Cyanide Solution Processing Area. He explained that the wastes, received from other facilities on hazardous waste manifests, are put into the recovery process within ten (10) days. The process liquid then flows into three x 1500 gallon hazardous waste storage tanks. Mr. Phillips also stated that the floor has been certified as the secondary containment of the hazardous waste storage tanks. *See*, photographs 1 through 3.

From the Cyanide Solution Processing Area, we then entered the Acidic Solution Processing Area. Hazardous waste, collected from this area, was usually stored in 55-gallon containers. However, at the time of the inspection, no hazardous waste was being stored on-site from this area.

		•			•			•
		•		,				
		•						
	,							
						÷		
								٠
								•
							i	
					•			
	•							
					•			
				•	•			
					*			
							•	
				· .				
i								
					•			
				•				
	•							
					•			
						•		
			-			•		
		•				4		
							•	
		•						
		* .						
						•		
		e ·	•					

I inspected the Sample Laboratory after the Acidic Solution Processing Area. A satellite accumulation area (SAA) container was being stored in the Laboratory, properly labeled. *See*, photographs 4 and 5.

We then proceeded to the zinc oxide dust storage area. Mr. Phillips explained that the zinc oxide dust is collected from the air pollution control baghouses and then placed into cubic yard fiber bags. The bags are stored on the South end of the facility in a storage shed attached to the Wheelabrator Baghouse. The bags are shipped off-site monthly to Old Bridge Chemicals, Inc. or American MicroTrace. The dust may be used to make fertilizer or micronutrients. SIPI Metals is claiming the exemption for hazardous secondary materials used to make zinc fertilizers. *See*, photographs 6 and 7.

A retention pond was located on the South end of the property near the zinc oxide dust storage building. The pond was being used to collect storm water. According to Mr. Phillips, the pond is cleaned out once per year and the storm water is discharged to the MWRDGC. *See*, photographs 8 and 10.

Also in this outside area, toward the middle of the property, SIPI Metals was storing water from the quenching pits in two Baker Tanks. Mr. Phillips stated that the stored quenching water would eventually be re-used in the quenching pits. *See*, photograph 9.

Toward the West side of the property, SIPI Metals was storing sand, limestone and other materials that were being used as flux for the furnaces. *See*, photograph 11.

Lastly, storage lockers were located outside toward the middle of the property. According to Mr. Phillips, scrap that had already been received by SIPI Metals was being stored in these lockers prior to processing. *See*, photograph 12.

RECORDS REVIEW:

Mr. Phillips aided me in the review of the hazardous waste records after completing the physical site inspection.

1. Personnel Training

SIPI Metals did have a RCRA training program in place.

2. Manifests

I reviewed the manifests of the hazardous waste shipments for the years 2010, 2011, 2012 and 2013. The manifest records appeared to be in order.

· •	•			
	• •			
			•	
	+ 0			
	•			
·		•		
•		•		
•				
				•
•				
•				•
		•		·
•		•		
÷ .				
			•	
	•			
	·		•	
		•		
			•	
	·		•	

3. Waste Analysis and Recordkeeping

I observed that SIPI Metals did have, as a record on-site, a land disposal restriction (LDR) notification form for shipments of hazardous waste.

4. Contingency Plan

A Contingency Plan was available for my review during the inspection.

5. Preparedness and Prevention

Agreements with local emergency authorities, contractors, or local hospitals were available for my review during the inspection.

6. Annual Reporting

SIPI Metals had filed an annual report with IEPA by March 1 for the reporting year of 2012. They are currently listed as an LQG within the EPA's RCRAInfo database.

7. Weekly and Daily Inspections

At the time of the inspection, only SAA containers of hazardous waste were being stored onsite.

SIPI Metals does have a Chemical Operations Log that includes weekly container inspections and daily hazardous waste tank inspections.

8. Notification to Regional Administrator

SIPI Metals did not have on-site a copy of the notification to the Regional Administrator as part of the requirement to claim the exemption for hazardous secondary materials used to make zinc fertilizers

CLOSING CONFERENCE:

I conducted the closing conference with Mr. Phillips. I explained to him that I would need to review my notes and photographs before making any compliance decisions. I also explained that I would submit a copy of my inspection report along with the photo log to SIPI Metals.

I departed SIPI Metals around 2:00pm.

•		
		•
		• !
•		
		-
•		
		•
		•
•		•
•		
•		
•		
		•
•		
1		
•	\cdot	•
	·	

RCRA CEI 7/9/2013

ATTACHMENT: (3)

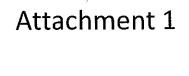
Attachment 1 Photographs taken during the time of the inspection.

Attachment 2 Process flow charts.

Attachment 3 SIPI Metals Building Plan / Site Plan.

ENCLOSURE: (1)

			•							
					ř.					
			•							
			-							
		•								
									·	
									·	
										•
÷										
		4.5								
				N.						
								•		
						·		•		
					•	•				
	•								٠	
						•	4			
•			•							
•										
·				•						
					e.					



•		•		
	•		4	•
		•		
			e de la companya de l	
			•	
				;
				· .
	•			
				-
			•	
	•			
	•			
	•			

Media: RCRA

Disk Number

. 1

Photo Number

1

Photo Filename

DSCN0504.JPG

Date/Time

7/9/2013

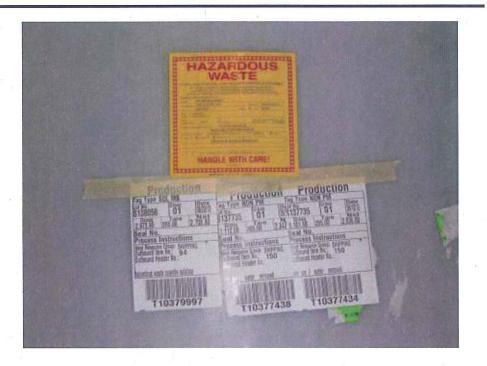
11:44:00 AM

Photographer

Jamie Paulin

Description

Cyanide Storage Area. Hazardous Waste Storage Tank. Accumulation start date was 7/1/13.



Disk Number

1

Photo Number

Photo Filename DSCN0505.JPG

Date/Time

7/9/2013

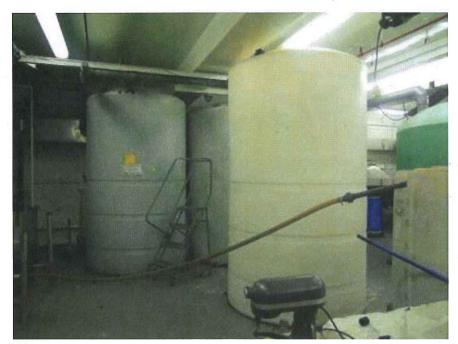
11:44:00 AM

Photographer

Jamie Paulin

Description

Cyanide Storage Area and Process Area. Three hazardous waste storage tanks were located in this area.





Media: RCRA

Disk Number

1

Photo Number

3

Photo Filename

DSCN0506.JPG

Date/Time

7/9/2013

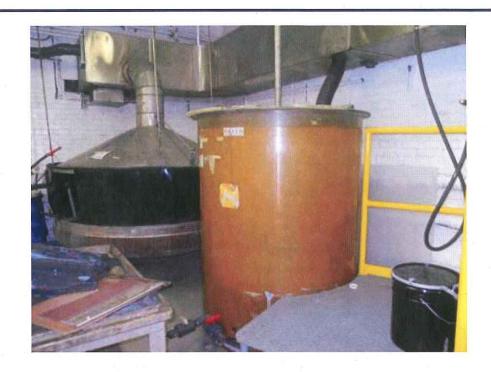
11:45:00 AM

Photographer

Jamie Paulin

Description

Cyanide Process and Storage Area. Cyanide process tank. An old hazardous waste label was located on the process tank. This tank appeared to be where the end of the process occurred, prior to the 90 day hazardous waste storage tanks.



Disk Number

1

Photo Number
Photo Filename

DSCN0507.JPG

Date/Time

7/9/2013

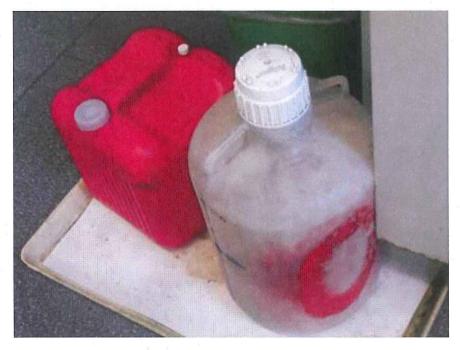
12:01:00 PM

Photographer

Jamie Paulin

Description

Sample Laboratory. Satellite Accumulation Area (SAA) white container storing acid waste was located to the right of the photograph. The red container, located on the left, was empty at the time of the inspection.



				•		•	
						e e	
•							
		•					
		·					
	4						
		1			•		
							÷
		-					
			.				
			·.	•		•	
				•			
		*					
	•	•					
			and the second s				

Media: RCRA

Disk Number

1

Photo Number

5

Photo Filename

DSCN0508.JPG

Date/Time

7/9/2013

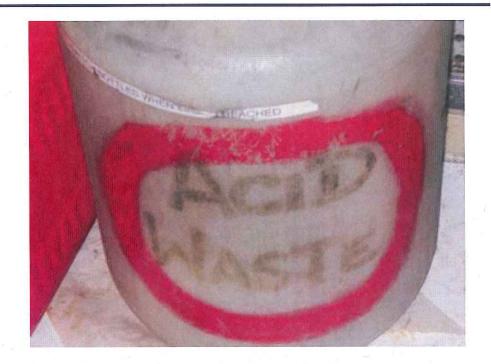
12:01:00 PM

Photographer

Jamie Paulin

Description

Sample Laboratory. SAA container was labeled with the words, "Acid Waste."



Disk Number

1

Photo Number Photo Filename

DSCN0509.JPG

Date/Time

7/9/2013

12:10:00 PM

Photographer

Jamie Paulin

Description

Zinc oxide dust, collected from the baghouses, was being stored in fiber bags on the South end of the facility in a storage shed attached to the Wheelabrator Baghouse.



•	2 t	•	•		
			•	+ x	
			·		•
:					
	÷				
				•	
			1		
					٠
					N.S.
	•			•	
		•			
		•			·
•	•	*.			
	÷		e.		
			÷		
			.*		
·					
		•	•		

Media: RCRA

Disk Number Photo Number

7

Photo Filename

DSCN0510.JPG

Date/Time

7/9/2013

12:10:00 PM

Photographer

Jamie Paulin

Description

Zinc oxide dust, collected from the baghouses, was being stored in fiber bags on the South end of the facility in a storage shed attached to the Wheelabrator Baghouse.



Disk Number

Photo Number Photo Filename

DSCN0511.JPG

Date/Time

7/9/2013

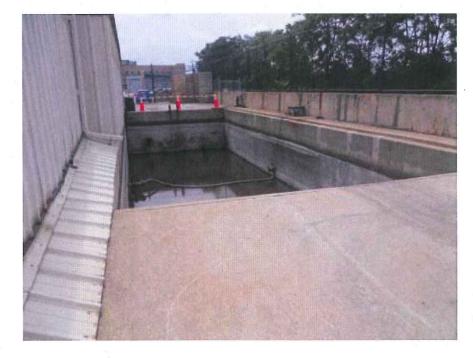
12:11:00 PM

Photographer

Jamie Paulin

Description

Retention pond, located on the South end of the property, was being used to collect storm water.



				•
				•
	•			
	•			
		er en		
		•		
			•	
				•
	• •			
	•		•	
		•	•	
		•		
-				
	•			
		•		
		•		
	•			

Media: RCRA

Disk Number

1

Photo Number

9.

Photo Filename

DSCN0512.JPG

Date/Time

7/9/2013

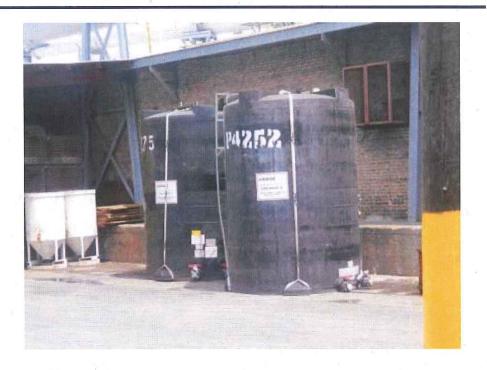
12:14:00 PM

Photographer

Jamie Paulin

Description

Water from the quenching pits was being stored in two Baker tanks, located outside, on the South end of the property. The water would then be re-used into quenching pits.



Disk Number

1

10

Photo Number Photo Filename

DSCN0513.JPG

Date/Time

7/9/2013

12:15:00 PM

Photographer

Jamie Paulin

Description

Retention pond filtration room.



•				•		
						4
			•			
•						-
		-			•	
		•				
		•				
			·			
		•		-		
						•
						-
		•				
					•	
		-				
÷ .				•		
			. *			
•					•	
		4.				
	•					
					4.	
			•			
	н					
		•				
e e						
			. *			
					• .	
•			·			
	•					

Media: RCRA

Disk Number

1

Photo Number

11

Photo Filename

DSCN0514.JPG

Date/Time

7/9/2013

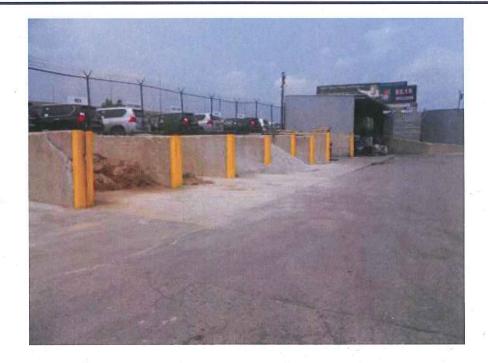
12:18:00 PM

Photographer

Jamie Paulin

Description

Storage of sand, limestone and other materials, located outside on the West side of the property. The materials were being used as flux for the furnaces.



Disk Number

1 12

Photo Number Photo Filename

DSCN0515.JPG

Date/Time

7/9/2013

12:22:00 PM

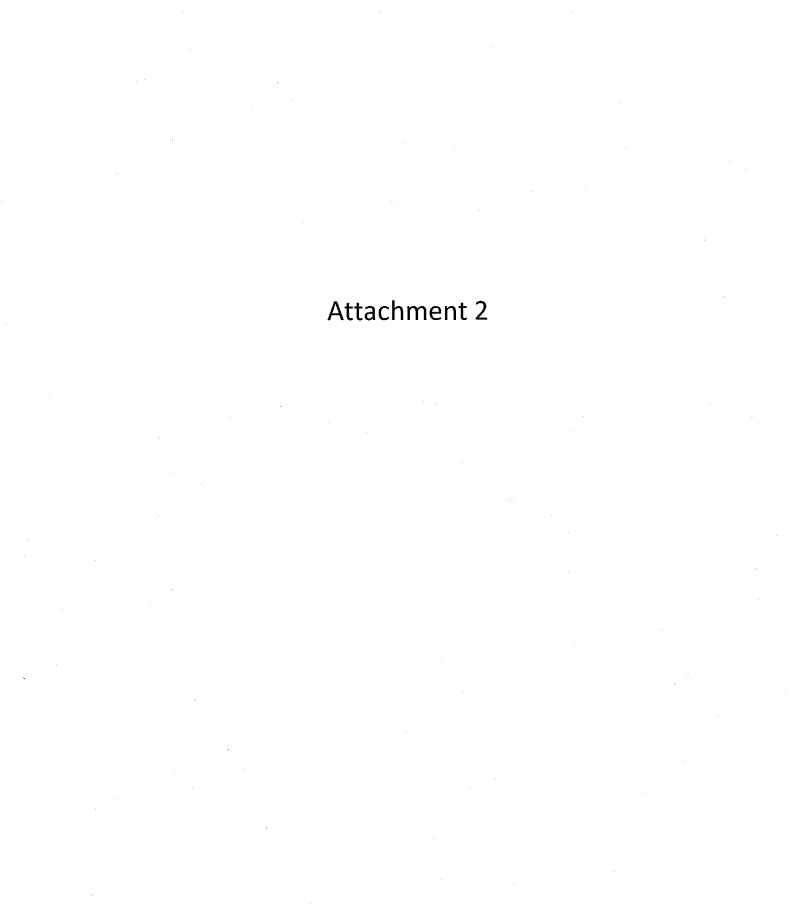
Photographer

Jamie Paulin

Description

Storage lockers were located outside toward the middle of the property. Scrap that had been received at the facility was being stored in the lockers prior to processing.

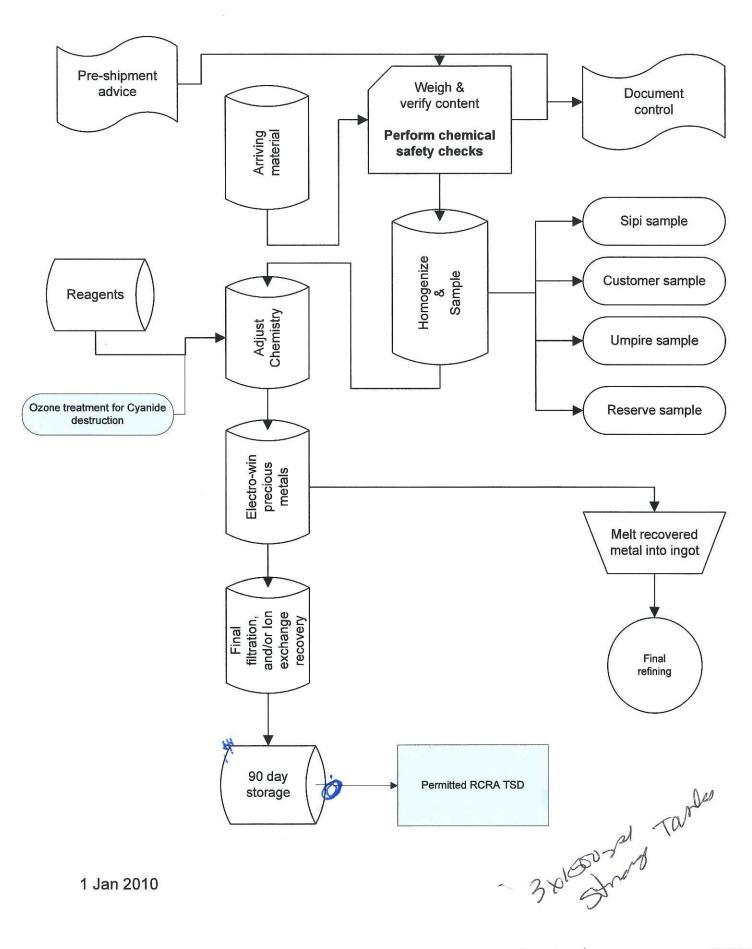




•		•					
•							
* .							
		4					
•							
				•			
					•		
			•				
			•	•			•
				*			
		•					
				-			
				*			
		•					
	•						
			*.				
•							
•							
						~	
			•	•			
			`			•	
				*			
	•						
				e e e e e e e e e e e e e e e e e e e			
				.*			
				•			
				•			
	•	•					
	1		1				
							•
•							
		•					
		•					
	and the second s						
•							
	* *						



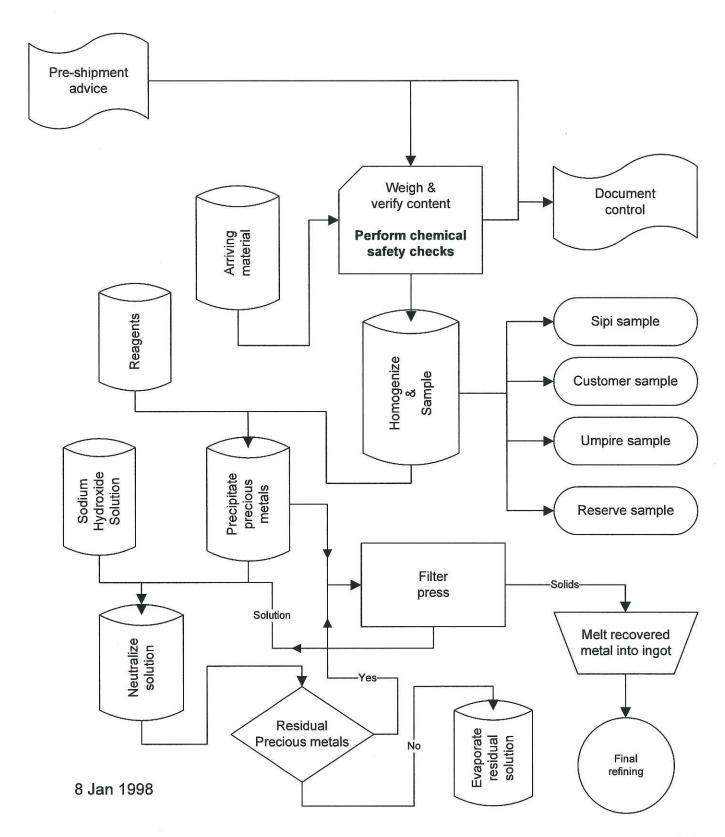
Cyanide Solution Processing - Flow Chart, Sipi Metals



•	•			

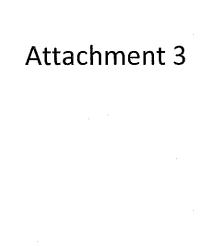


Acidic Solution Processing - Flow Chart

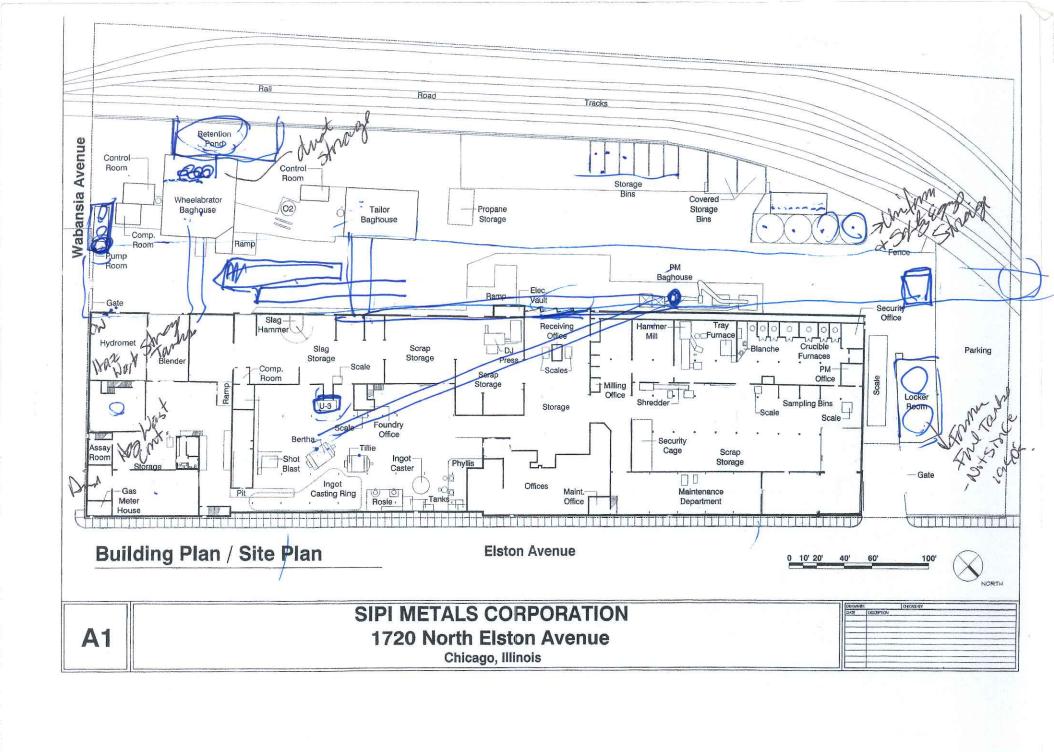


5 est antonin

	•	•	•	



•					
	•				
			•		
		•			
			•		
					•
		e e	•		
•					
					e e
	•				
					,
		•			
				•	•
		44			
	•			·	
1	·	•			
	*				
					•
	•				
•					4
		W.			
			•		



		Þ				
		ţ				
			•			
			i e			
			ž			
			·			
			i			
	•					
•						

SIPINetals 7/9/13

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
	PART 722: STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE (>1000 KG/MO.)	·
	SUBPART A: GENERAL	
22.111	Section 722.111 Hazardous Waste Determination Has the generator correctly determined if the solid waste(s) it generates is a hazardous waste?	
	Yes No	722.111
08.121(a)	Has the generator correctly determined if the solid waste(s) it generates is a special waste? Yes No N/A	
'22.112(a)	Section 722.112 USEPA Identification Numbers Has the generator obtained a USEPA identification number?	808.121(a)
	Yes No N/A	722.112(a)
722.112(c)	Has the generator offered its hazardous waste only to transporters or to treatment, storage or disposal facilities that have a USEPA identification number?	
	Yes No • N/A SUBPART B: THE MANIFEST	722.112(c)
722 120/-)	Section 722.120 General Requirements Does the facility manifest its waste off-site?	
722.120(a)	Yes/ No N/A Does the manifest designate a facility permitted to handle the waste?	722.120(a)
722.120(b)	Yes No N/A	722.120(a)
/22.120(d)	Has the generator shipped any waste that could not be delivered to the designated facility? Yes No N/A	722.120(b)
	Section 722.121 Acquisition of Manifests Has the generator used:	722.120(d)
722.121(a)	- an Illinois manifest for wastes designated to a facility within Illinois? Yes NoN/A	722.121(a)
722.121(b)	- a manifest from the State to which the manifest is designated? Yes No N/A	
	- an Illinois manifest if the State to which the waste is designated has no manifest of its own? Yes	722.121(b)
722,122	Section 722.122 Number of Copies Does the manifest consist of at least 6 copies?	500 100
	Yes V No N/A N/A Section 722.123 Use of the Manifest For each manifest reviewed, has the generator:	722.122
722.123(a)	- signed the certificate by hand? Yes No N/A	
	- obtained the handwritten signature and the date of acceptance by the initial transporter? Yes	722.123(a)
	- retained one copy as required by Section 722.140(a)? Yes No N/A	
	- apparently sent a copy (part 5 for the Illinois manifest) to the Agency within 2 working days? Yes No N/A	
722.123(b)	- has the generator apparently given the remaining copies to the transporter? Yes No N/A	722.123(b)
722.123(c)	- has the generator followed the procedures prescribed in Section 722.123 for manifesting bulk shipments of hazardous waste by rail or water?	
	Yes No N/A	722.123(c)

		•		•		
•						
,		i i				
		•				
	•					
		•				
					•	
	·					
	•					
					·	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
	SUBPART C: PRE-TRANSPORT REQUIREMENTS	
	Is there any hazardous waste ready for transport off-site?	
722.130	Yes No N/A	722.130
	If so, is the generator complying with the pre-transport requirements in Subpart C? Yes V No N/A	722.130
	Section 722.134 Accumulation Time	
(722.134(a))	Has the generator complied with the following requirements: Yes No N/A	*
	A) For waste in containers, has the generator complied with the requirements of Part 725, Subpart J, AA, BB,	
(722.134(a)(1))	and CC?	
	Yes No N/A	
	and/or B) For waste in tanks, has the generator complied with the requirements of Part 725, Subpart J, AA, BB, and	
	CC (except Sections 725.297(c) and 725.300)?	
	Yes No N/A	
	and/or C) For waste on drip pads, has the generator complied with the requirements of Part 725, Subpart W, and	
	maintained the required records identified in this subsection?	
	Yes No N/A	
	and/or D) For waste in containment buildings, has the generator complied with Part 725, Subpart DD and	
	maintained the required records identified in this subsection?	
	Yes No N/A_V	
(722.134(a)(2))	For waste in containers, has the generator marked and made visible for inspection on each container, the date	
	upon which accumulation began? Yes No N/A	
(700 104()/3))	For waste in containers and tanks, has the generator marked or labeled each with the words "Hazardous	
(722.134(a)(3))	Waste"?	
	Yes No N/A	
(722.134(a)(4))	Has the generator complied with the requirements of Part 725, Subparts C and D, and Sections 725.116 and	
	728.107(a)(4)?	
	Yes No N/A	
	Specifically, the requirements of items 1 and/or 4 above (listed by regulation) which need to be complied with are as follows:	
,		
	Does the facility accumulate hazardous waste in containers	
	Yes V No N/A If "No", go to Subpart J.	
	in the figure of the support of the	
	SUBPART I: USE AND MANAGEMENT OF CONTAINERS	
	Has the generator closed an accumulation area?	₹25.211
(725.211)	Yes No N/A	· WV
(725.214)	If "Yes", was the accumulation area closed in accordance with Sections 725.211 and 725.214?	725.214
	Yes No N/A \(\sqrt{ \text{V}}\)	ا ص
(725.271)	If the containers have leaked or are in poor condition, has the owner/operator transferred the hazardous waste	ا ب لایم
	to a suitable container?	10 h, b
	Yes No N/A	
(725.272)	Is the waste compatible with the container and/or liner?	CK, M
(//	Yes No N/A	m /
(725.273(a))	Are containers of hazardous waste always closed except to remove or add waste during accumulation?	m' 1 X
	Yes No N/A	ar hall
(735 372(1))	<u> </u>	So The
(725.273(b))	Are containers of hazardous waste being opened, handled, or stored in a manner which will prevent the rupture of the container or prevent it from leaking?	D. "", 1
	Yes No N/A	Ŋ

•		•		•	
					•
	:				
			•		
					·

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(725.274)	Is the owner/operator inspecting the accumulation area(s) at least weekly, looking for leaks or deterioration? Yes No N/A Is the accumulation area free from any evidence of leaking or deteriorating containers? (See also Section 725.131) Yes No N/A	
(725.276)	Are containers holding ignitable or reactive wastes located at least 15 meters (50 feet) from the facility's property line? Yes No N/A Note: See Section 725.117(a) for additional requirements for ignitable, reactive or incompatible wastes.	
(725.277)	Is the owner/operator complying with the requirements concerning incompatible wastes? Yes No N/A COMMENTS:	
(725.278)	Section 725.278 Air Emission Standards Is the owner or operator managing all hazardous waste placed in containers in accordance with Subparts AA, BB and CC of Part 725? Yes	
	Does the generator accumulate and/or treat hazardous waste in tanks? Yes No N/A Note: If "No", go to Subpart C.	
(725.211) (725.214)	SUBPART J: TANK SYSTEMS Has the generator closed an accumulation area? Yes No N/A If "Yes", was the accumulation area closed in accordance with Sections 725.211 and 725.214? Yes No N/A	725.211 725.214
(725,290)	Does the facility accumulate or treat hazardous waste in tanks? Yes No N/A	
	 Note: A generator may treat hazardous waste in a tank for less than 90 days without a RCRA permit. If "No", skip Subpart J. a) Tank systems that are used to accumulate or treat hazardous waste which contains no free liquids (using the Paint Filter Liquids Test) and that are situated inside a building with an impermeable floor are exempted from the requirements in Section 725.293. b) Tank systems, including sumps, that serve as part of a secondary containment system to collect or contain releases of hazardous wastes are exempted from the requirements in Section 725.293(a). c) Tanks, sumps and other collection devices used in conjunction with drip pads (as defined in Section 720.110) and regulated under Subpart W, must meet the requirements of this Subpart. 	2000

·		•		•		
		•				
					•	
					•	÷
			-			
	•					

		RCRA GENERAT	OR INSPECTION O	CHECKLIST	(PART 722)	Violation
(725.291(a))	secondar	cs existing prior to July 14, 190 ary containment system, has a value with Section 702.126(d) by	vritten assessment been re	viewed and certifi	ed by an IRPE(*) in	
(725.291(b))	Does thi	is assessment consider at least	the following:		,	
	1)	design standards for the tank	and ancillary equipment?		NI/A	
	2)	hazardous characteristics of t		No	N/A	
	3)	existing corrosion protection	Yes	No	N/A	
)		Yes	No	N/A	
	4)	documented age of the tank s	system? Yes	No	N/A	
	5)	results of a leak test, internal	inspection, or $\overline{\text{other tank}}$	integrity examinat	tion?	
•			Yes	No	N/A	
	*IRPE =	= Independent Registered Profe	essional Engineer		/	
(725.291(c))		ink system assessment been per ous waste?	formed within 12 months:	after the material	s in the tank become a	
			Yes	No	N/A	
	Note:	If an assessment indicates a t with the requirements of Sec		infit for use, the o	wner/operator must comply	
(725.292(a))	07/14/80	v tanks (see definition of new to 6, has a written assessment becomes (d) prior to operation of the ta	en reviewed and certified I			P
	Does the	e assessment include, at a mini	Yes	No	N/A	
	1)	design standards for tanks an				
	2)	hazardous characteristics of t	Yes the waste(s) to be handled	No	N/A	
			Yes	No	N/A	
		avialization of notantial for ac	errocion and corrocion arc	taation magaziras:	for tank systems with metal	
	3)			dection measures.		
		components in contact with	soil or water?	No	N/A	
	4)		soil or water? Yes res that will protect undergific?	Noground tank syster	N/Ans from potential damage	
		design or operational measur resulting from vehicular traf designs to ensure adequate for	soil or water? Yes res that will protect undergefic? Yes oundations, anchoring to p	No_ ground tank syster No_	N/Ans from potential damage	
	4)	components in contact with design or operational measur resulting from vehicular traf	soil or water? Yes res that will protect undergefic? Yes oundations, anchoring to p	No_ ground tank syster No_	N/Ans from potential damage	
725.292(g))	4) 5) Has the certifica	design or operational measur resulting from vehicular traf designs to ensure adequate for	res that will protect under fic? Yes oundations, anchoring to post heave? Yes Yes Exept on file at the facility to	No	N/Ans from potential damage N/A r dislodgment and the ability N/A ents, including the	

•	·				
			•		
		•			
•					
4					
				•	
•					
				•	
		•			
					•
				A contract of the contract of	

Regulation	RCRA GENERATOR INSPECTION/CHECKLIST (PART 722)	Violation
(725.293(a))	Is secondary containment provided for any new tank system before being put into service?	
	Yes No N/A Does an existing tank, used to accumulate F020, F021, F022, F023, F026 or F027 waste(s), have secondary containment by 1/12/89?	
	Yes No N/A For an existing tank of documentable age, is secondary containment provided by 1/12/89 or when the tank is 15 years old, whichever is later?	
	Yes No N/A For an existing tank of undocumentable age, has secondary containment been provided by 1/12/95? Yes No N/A	
	or if the facility is older than 7 years, by the time the facility reaches 15 years of age or 1/12/89, whichever is later?	
	Yes No N/A For tanks that accumulate wastes that become hazardous after 1/12/87, has secondary containment been provided within the time intervals required in Subsections (a)(1) through (a)(4) substituting the date that a	i de
	material becomes a hazardous waste for 1/12/87? Yes No N/A	
(725.293(b))	Is the secondary containment system designed, installed and operated to prevent migration of wastes or accumulated liquid out of the system at any time?	
	Yes No N/A Is the secondary containment system capable of detecting and collecting releases and accumulated liquids until the collected material is removed?	
	Yes No N/A	
(725.293(c))	To meet the requirements of Subsection (b), is the secondary containment system: 1) compatible with the waste(s) in the tank and of sufficient strength and thickness to prevent failure? Yes No N/A	The state of the s
	placed on a foundation or base capable of providing support, providing resistance to pressure gradients and preventing failure due to settlement, compression of uplift? Yes No N/A	
	3) provided with a leak detection system designed and operated to detect any release or accumulated liquid within 24 hours? Yes No N/A	Jug .
	4) sloped or otherwise designed or operated to drain and remove liquids resulting from leaks, spills or precipitation?	,
	Yes No N/A and	
	is spilled or leaked waste and accumulated precipitation removed from the secondary containment within 24 hours?	
	Yes No N/A	
	Note: A RCRA permit may allow for removal of liquids less frequently than 24 hours after accumulation.	
(725.293(d))	Does the secondary containment for tanks have one or more of the following: 1) a liner (external to the tank); or 2) a vault; or	
	3) a double-walled tank; or 4) an equivalent device (approved by the Board)? Yes No N/A	
(725.293(e))	Does the external liner system(s), vault system(s) and/or double-walled tank(s) meet the additional	
	requirements identified in Section 725.293(e)? Yes	

	•		•		•		
							•
		•					
					•		
						•	
•							
							44
			•				
					4		
				•			
•							
						·	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)					
(725.293(f))	Is ancillary equipment protected by secondary containment that meets the requirement of Subsection (h) and (c)?					
(725.293(i))	Yes No N/A	Maria Crown				
	Yes No N/A 3) Are written records maintained at the facility to document the assessments required under Subsections (i)(1) and (i)(2)? Yes No N/A Note: If a tank system is found to be leaking or unfit for use as a result of a leak test or assessment, the owner/operator must comply with Section 725.296.					
(725.294(a))	Has the owner/operator placed hazardous wastes or treatment reagents in the tank system that could cause the system to rupture, leak, corrode or otherwise fail? Yes					
(725.294(b))	Do tanks and secondary containment have appropriate controls and practices to prevent spills and overflows including: 1) spill prevention controls? Yes					
(725.294(c))	Note: If a leak or spill has occurred in the tank system, the owner/operator shall comply with the requirements of Section 725.296.					
(725.295(a))	Does the owner/operator inspect, if present, at least each operating day, the following: 1) overfill/spill control equipment? Yes No N/A 2) the aboveground portion of the tank system for corrosion or releases? Yes No N/A 3) data from monitoring equipment? Yes No N/A 4) the construction materials and the area immediately surrounding the external portion of the system? Yes No N/A					
(725.295(b))	If the tank system has cathodic protection, is the owner/operator complying with Section 725.295(b) to ensure that they are functioning properly? Yes No N/A					
(725.295(c))	Does the owner/operator document in the operating record the results of tank inspections as required in Section 725.295(a) and (b)?					

			•	
			•	
			*	
				·
	4			
•				
			÷	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation						
(725.296)	If the tank system or secondary containment system has a leak or spill or is unfit for use, has the owner/operator:							
	a) immediately ceased using; prevented flow or addition of waste and inspected the system to determine the cause of the release?							
	b) removed applicable waste from the system within 24 hours of detection? Yes No N/A No N/A							
	c) immediately conducted a visual inspection of the release and taken actions to contain visible releases to the environment, prevented further migration to soils or surface water and removed and properly disposed of any contaminated soil or water? Yes No N/A							
(725.296(d))	d) notified the Agency within 24 hours of detection of release? Yes No N/A							
	d)3) within 30 days of detection of release, submitted a report to the Agency that complies with the requirements of Section 725.296(d)(3)?							
	Note: Notification and reports are not necessary if less than 1 pound of material is spilled and it was immediately contained and cleaned up.							
(725.296(e))	e) repaired the tank system prior to returning the tank system to service in the event that a leal has occurred from the primary tank system into the secondary containment system? Yes No N/A							
	e)4) provided secondary containment before returning a tank system to service in the event that the release was from a component of a tank system without secondary containment? Yes No N/A							
	e)4) met the requirements for a new tank system in the event that a component is replaced during repair? Yes							
	e)4) provided the entire component with secondary containment prior to being returned to use in the event that a leak has occurred in any portion of a component that is not readily accessible for visual inspection?							
	Yes No N/A							
(725.296(f))	f) In the event that an extensive repair has been conducted in accordance with subsection (e), submitted to the Agency within 7 days after returning the tank system to use, a certification by an IRPE stating that the repaired system is capable of handling hazardous wastes without release for the intended life of the system?							
	Yes No N/A							
	Note: If the owner/operator does not satisfy the requirements of subsections (e)(2) through (e)(4), the tank system must be closed in accordance with Section 725.297.							
(725.297(a))	At the time of closure of a tank system, has the owner/operator removed or decontaminated all waste residues, contaminated components, contaminated soils and structures and equipment and managed them as hazardous							
	waste [unless Section 721.103(d) applies]? Yes No N/A							
(725.297(a))	Have the closure plan, closure activities, cost estimates for closure and financial responsibility for tank systems met all requirements specified in Subparts G and H? Yes No N/A							
(725.297(b))	If the tank system cannot be "clean" closed, has the owner/operator closed the tank system and performed post-closure care in accordance with the closure and post-closure care requirements that apply to landfylis							
	(Section 725.410)? Yes No N/A							
	Note: Such a tank system is considered a landfill and must meet all of the requirements of landfills specified in Subparts G and H.							

. ع

Regulation	RCRA GENERATOR INS	SPECTION CH	ECKLIST (PA	ART 722)	Violation
(725.298(a))	Are ignitable or reactive wastes placed in a tank	system? Yes	No	N/A	
	If "No", skip to Section 725.299.				
	Is the waste treated, rendered or mixed before or the resulting waste, mixture or dissolve	ed material is no lo	nger ignitable or re	active?	
	- Section 725.117(b) is complied with?	Yes	No	N/A N/A	
	or Is the waste accumulated or treated so that it is p ignition or reaction?	protected from any	naterial or condition	ons which may lead to	
	or	Yes	No	N/A	
	Is the tank used solely for emergencies?	Yes	1	N/A	
(725.298(b))	Is the facility complying with the requirements r waste management area and any public ways, str				
(725.299)	Are incompatible wastes/materials placed in the	same tank? Yes	No	N/A	
	If "No", skip to Section 725.300.				
	Is Section 725.117(b) being complied with?	Yes	No	_{N/A}	
	Has the tank system been properly decontaminal Section 725.117(b) is complied with?	ted if it previously l	neld an incompatib	le waste/material unless	
	COMMENTS:		•	h.	
(725.302)	Section 725.302 Air Emission Standards Is the owner or operator managing all hazardous		nks in accordance v	with Subparts AA, BB	
	and CC of Part 725?	Yes	No	N/A	
	Comments:				

			•		•	
						•
						•
				·		
	•			•		
			•			
		•				
			•			
	÷					
-						

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(725.131)	SUBPART C: PREPAREDNESS AND PREVENTION	
(723.131)	Is the facility being operated and maintained to minimize the possibility of a fire, explosion or any release of hazardous waste or hazardous waste constituents which could threaten human health or the environment? YesNoN/A	
(725.132)	Is the facility equipped with the following, if necessary: a) an internal communication or alarm system(s)? Yes No N/A b) a telephone or other device to summon emergency assistance from local authorities? Yes No N/A c) portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment? Yes No N/A d) water at adequate volume and pressure for fire control? Yes No N/A	
(725.133)	Is the facility testing and maintaining communication/alarm system(s), fire protection equipment, spill control equipment and decontamination equipment? Yes	
(725.134)	a) Where hazardous waste is being handled, do all employees have immediate access to an internal alarm or other emergency communication device? Yes No N/A b) If there is ever just one employee on the premises when the facility is operating, does he/she have immediate access to a device capable of summoning external emergency assistance? Yes No N/A	
(725.135)	Is the facility maintaining adequate aisle space? YesNoN/A	
(725.137)	Has the facility attempted to make the following arrangements, as appropriate, for the type of facility and waste: - arrangements with local emergency authorities (i.e. police and fire departments, other emergency response agencies) to familiarize them with the layout of the facility, properties of hazardous waste handled, places where facility personnel would be working, entrances to roads inside the facility and evacuation routes? Yes No N/A - agreements designating the primary authority where more than one police or fire department might respond? Yes No N/A - agreements with State emergency response teams, contractors and equipment suppliers? Yes No N/A - arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the type of injuries or illnesses which could result from fires, explosions or releases at the facility? Yes No N/A SUBPART D: CONTINGENCY PLAN AND EMERGENCY PROCEDURES	A Company of the Comp
(725.151(a))	Is the contingency plan available? Yes No N/A If "No", skip to Section 725.155. Is the plan designed to protect human health and the environment from releases to the air, soil and water? Yes No N/A	
(725.151(b))	Has there been a fire, explosion or release of hazardous waste? Yes No N/A If "Yes", has the contingency plan been carried out immediately? Yes No N/A	
(725.152(a))	Does the plan describe the actions required for response to: - fires? Yes No N/A	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)						
(725.152(c))	Does the plan describe arrangements with: - police and fire departments? Yes No N/A - hospitals? Yes No N/A - contractors? Yes No N/A - emergency response teams? Yes No N/A						
(725,152(d)	Does the plan contain the current emergency coordinator's name, phone (office and home) and address? YesNoN/A						
(725.152(e))	Does the plan identify all emergency equipment including: - description? Yes No N/A - capability? Yes No N/A - location? Yes No N/A Is the list of emergency equipment up-to-date? Yes No N/A						
(725.152(f))	Does the plan include: - an evacuation plan? - an evacuation signal? - alternate evacuation routes? Yes No N/A N/A No N/A						
(725.153)	Has the contingency plan (including all revisions) been: a) maintained at the facility? Yes No N/A b) submitted to: - police department? Yes No N/A - fire department? Yes No N/A - hospital? Yes No N/A - emergency response teams? Yes No N/A						
(725.154)	Has the contingency plan been reviewed and revised whenever: a) regulations are revised? Yes No N/A b) the plan fails in an emergency? Yes No N/A c) the facility changes in a way that modifies the emergency response necessary? Yes No N/A d) information regarding emergency coordinators changes? Yes No N/A e) information regarding equipment changes? Yes No N/A						
(725.155)	Is the emergency coordinator on-site or on call at all times? Yes No N/A Is the emergency coordinator familiar with all facility activities, wastes, records, layout and contingency plan? Yes No N/A Does the emergency coordinator have the authority to commit the resources needed to carry out the actions specified in the contingency plan? Yes No N/A						
(725.156)	If the facility has had a release, fire or explosion, have the procedures of this Section been followed regarding assessment, response and reporting? Yes						
	Note: If the facility has had a release, explain in detail.						

	•						
			*				
				•			
					•		
						·	
		•					
						•	
•							
					·		

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation						
(725.116(a))	Section 725.116 Personnel Training Does the facility have a training program?							
	Yes V No N/A							
	Have facility personnel successfully completed a program of classroom or on-the-job training that teaches them to perform their duties in a way that ensures the facility's compliance with the requirements of Part 725?							
	Yes No N/A							
	Is the program directed by a person trained in hazardous waste management procedures?							
	Yes / No N/A							
	Does the program teach facility personnel hazardous waste management procedures (including contingency plan implementation) relevant to the positions in which they are employed?							
	Yes No N/A							
	Does the program cover, at a minimum:							
	- procedures to familiarize facility personnel with emergency procedures, emergency equipment and emergency systems?							
	Yes							
	- procedures for using, inspecting, repairing and replacing facility emergency and monitoring							
	equipment? Yes No N/A							
	- key parameters for automatic waste feed cut-off systems?							
	Yes No N/A							
	- communications or alarm systems? Yes No N/A							
	- response to fire or explosions? Yes No N/A							
	- response to groundwater contamination incidents?							
	Yes No N/A							
	- shutdown of operations? Yes No N/A							
(725.116(b))	Have new employees completed the program within 6 months of the date of employment or assignment to a							
(723.110(0))	position requiring them to manage hazardous waste?							
	Yes No N/A							
(725.116(c))	Have facility personnel received an annual review of the initial training? Yes No N/A							
•	YesV No N/A							
(725.116(d))	Are the following documents and records being maintained at the facility: 1) the job title for each position related to hazardous waste management and the name(s) of the employee(s) filling each job?							
	Yes							
	2) a written job description for each position above, including the requisite skill, education or other qualifications and duties of personnel assigned to each position?	AND THE BOTH COUNTY OF THE PARTY.						
	Yes No N/A	underset.						
	3) a written description of the type and amount of both initial and continuing training that will be given to each person filling a position dealing with hazardous waste management?	was a second						
	Yes No N/A							
	4) records documenting that the training or job experience has been given to and completed by facility	To proceed to						
	personnel?	-						
	Yes No N/A							
(725.116(e))	Is the facility maintaining training records until closure of the facility and those of former employees for at	PASSESSA LEGISLA CONTRACTOR CONTR						
	least 3 years from the last date of employment? Yes No N/A	RALE-1927/ge,						
		I á						

			•	•		
÷						
					•	
	ŧ					
•						
		-				
						,
	•					

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
(728.107(a)(5))	Section 728.107 Waste Analysis and Recordkeeping Has the generator who treats a prohibited waste in tanks or containers in order to meet the treatment standards developed and followed a waste analysis plan?	
	Yes No N/A Is the plan on-site?	
	Yes No N/A Does the plan include a detailed physical and chemical analysis?	
	Yes No N/A Has the plan been filed with the Agency at least 30 days prior to commencement of treatment activity?	
	Yes No N/A Has the generator submitted the required notification and certification that the waste meets treatment standards when the waste is shipped off-site?	
	Yes No N/A	
722.134(c)	Section 722.134 Satellite Accumulation Is the generator who accumulates hazardous waste at or near any point of generation where wastes initially accumulate and which is under the control of the operator of the process generating the waste, limiting such accumulation to 55 gallons of hazardous waste or 1 quart of acutely hazardous waste, complying with Sections 725.271, 725.272 and 725.273(a), and marking the containers with the words "Hazardous Waste" or other words identifying the contents?	
	Has the generator who accumulates more than 55 gallons of hazardous waste or 1 quart of acutely hazardous waste complied with the requirements of Section 722.134(a) within 3 working days?	
	YesNoN/A If there are more than 55 gallons of hazardous waste or 1 quart of acutely hazardous waste in the satellite accumulation area, are the containers marked with the date accumulation began? YesNoN/A	
	Yes No N/A	
722.134(g)	Note: A generator that generates 1,000 kilograms or greater of hazardous waste per calendar month which also generates wastewater treatment sludges from electroplating operations that meet the listing description for the hazardous waste code F006 may have alternate accumulation requirements if the conditions of 722.134(g), (h), or (i) are fulfilled.	
	SUBPART D: RECORDKEEPING AND REPORTING	
722.140(a)	Section 722.140 Recordkeeping Has the generator retained for a period of 3 years: - a copy of each signed manifest?	
700 1 (O(b)	Yes No N/A	722.140(a)
722.140(b)	Has the generator retained a copy of each Annual Report and Exception Report for a period of at least three years from the due date of the report (March 1)? Yes No N/A	700 : 40/1)
722.140(c)	Has the generator retained for a period of 3 years: - copies of test results, waste analyses or other determinations made in accordance with Section	722.140(b)
	722.111? Yes No N/A	722.140(c)
722.140(d)	Does a generator who is involved in any unresolved enforcement action or as requested by the Director continue to maintain the records required in subsections a) and c)?	`,
	Yes No N/A	722.140(d)
722.141(a)	Section 722.141 Annual Reporting Has the generator who ships hazardous waste off-site for treatment, storage or disposal filed an annual report with the Agency by March I for the preceding calendar year?	
	Yes No N/A	722.141(a)
	Note: If "No", or if deficiencies are noted with the annual report reviewed, contact the Planning and Reporting Section.	

Regulation	RCRA GENERATOR INSPECTION CHECKLIST (PART 722)	Violation
722.141(b)	Has the generator who treats, stores or disposes of hazardous waste on-site, filed an annual report with the Agency by March 1 for the preceding calendar year?	
	Yes No N/A	722.141(b)
722.142(a)(1)	Section 722.142 Exception Reporting If the generator has not received a copy of the manifest from the TSD facility within 35 days of the date of delivery to the transporter, has the generator contacted the transporter or the TSD facility to determine the status of the hazardous waste?	722.111(0)
	Yes No N/A_ \(\)	722.142(a)(1)
722.142(a)(2)	If the generator has not received a copy of the signed manifest within 45 days of the date of delivery to the transporter, has he filed an exception report with the Agency in accordance with the requirements of this Section? YesNoN/A	. , , ,
		722.142(a)(2)
722.143	Section 722.143 Additional Reporting Has the generator furnished additional reports as required by the Director?	
	Yes No N/A	722.143
	SUBPART E: EXPORTS OF HAZARDOUS WASTE	
722.150	Is the generator an exporter of hazardous waste? YesNoN/A	
•	If "Yes", has the generator complied with the requirements of Subpart E?	722.150
	Yes No N/A	
722.160	SUBPART F: IMPORTS OF HAZARDOUS WASTE	
722.160	Is the generator an importer of hazardous waste? Yes No N/A If "Yes", has the generator complied with the requirements of Subpart F?	
	Yes No N/A	722.160
	SUBPART G: FARMERS	
722.170	Is the generator a farmer? YesNoN/A If "Yes", has the generator complied with the requirements of Subpart G?	
•	Yes, has the generator compiled with the requirements of Subpart G? Yes No N/A	722.170
	COMMENTS:	

TM:jab\722LQG.doc

1144 11:44 11:46 12:01 12:01 12:10 12:10 12:11 12:14 12:15 12:18 12:22